AND AWARD	NNK10331276R	SEALED BID (IFB)	04/09/10	1 of 205			
(Construction, Alteration, or Repair)		X NEGOTIATED (RFP)					
IMPORTANT — The "offer" section	on the reverse must be fully competed by		1				
4 CONTRACT NO.	5. REQUISITION/PURCHAS 4200331276			6. PROJECT NO. PCN 98778 Revitalize KSC High and Medium Voltage Electrical Distribution Systems			
7. ISSUED BY:	CODE OP-CS-A	8. ADDRESS OFFER TO:					
JOHN F. KENNEDY SPAC PROCUREMENT OFFICE (KENNEDY SPACE CENTE	CODE: OP-CS-A	NASA, John F. Kennedy Space Center CIAO, Bldg N6-1009, Rm 102 State Road 3, Gate 2 Kennedy Space Center, FL 32899					
9. FOR INFORMATION CALL: (Name)	(Phone)	(Fax)	(Electronic Mail Address) gary.m.felker@nasa.gov				
Gary M. Felker Jr., Contra	·		gary.m.reiker@nasa	i.gov			
		CITATION					
NOTE: In sealed solicitations "off	er" and "offeror" mean "bid" and "bidder".						
The successful offeror is to provide all resources for Revitalize KSC High and Medium Voltage Electrical Distribution Systems in accordance with: Drawing 79K38608 titled "Replace Feeders and Ducts VAB Area North", dated 9/29/2009, pages 1 through 21. Drawing 79K38612 titled "Replace Protective Relays at C5, C5A, and Orsino Substations with SEL Relays", dated 9/29/2009, pages 1 through 29. Drawing 79K38551 titled "Modify C-5 Substation for Ring Bus Configuration", dated 9/29/2009, pages 1 through 37. Drawing 79K38550 titled "Replace Pad B Switchgears", dated 9/29/2009, pages 1 through 25. Drawing 79K36517 titled "Replace Pad Feeders and Ducts Pads A and B", dated 9/29/2009, pages 1 through 18 Specification 79K38609 titled "Replace Feeders and Ducts, VAB Area North" dated 9/29/2009, pages 1 through 93. Specification 79K38613 titled "Replace Protective Relays at C5, C5A, & Orsino Substations with SEL Relays; Modify C5 Substation for Ring Bus Configuration" dated 9/29/2009, pages 1 through 109. Specification 79K38549 titled "Replace Feeders and Ducts, Pads A and B, & Pad B Switchgears" dated 9/29/2009, pages 1 through 210.							
[]award, [X] notice to proce	erformance within (10) calendar days an red. This performance period is $[X]$	mandatory, [] negotiable		₹ Clause 52.211.10)			
PAYMENT BONDS. (If "YES," indicate in item 12B.)	NISH ANY REQUIRED PERFORMANCE AND within how many calendar days after award	12B. CALENDAR DAYS					
YES		10 calendar days					
13. ADDITIONAL SOLICITATION REC	QUIREMENTS:	<u> </u>					

2. TYPE OF SOLICITATION

3. DATE ISSUED

PAGE

OF PAGES

1. SOLICITATION NO.

A. Sealed offers in original and 3 copies to perform the work required are due at the place specified in Item 8 by 12:00 PM NOON local time on July 14, 2010.

B. An offer guarantee IS required.

SOLICITATION, OFFER,

- C. All offers are subject to the (1) work requirements, and (2) other provisions and clauses incorporated in the solicitation in full text or by reference.
- D. Offers providing less than 60 calendar days for Government acceptance after the date offers are due will not be considered and will be rejected.

		OFF	ER (Must be fu	lly com	oleted by o	fferor)						
14. NAME AND ADDRESS OF OFFERO	OR (Include ZIP C		-iv (must be lui			D. (Include are	ea code)					
			16. REMITTANCE ADDRESS (Include only if different than item 14)									
CODE FACILITY CODE 17. The offeror agrees to perform the wo	ork required at the	prices be	low in strict accorda	ance with	the terms of t	his solicitation	, if this offer is	accepted by th	e Governme	nt		
in writing withinin Item 13D. Failure to insert any number					t any number	equal to or gre	eater than the	minimum requir	ement stated	I		
AMOUNTS Amendment See attac	t <mark>3 Dated 6/22</mark> :hed	/10										
18. The offeror agrees to furn				-								
			KNOWLEDGE eceipt of amendme				nd date of eac	ch)				
AMENDMENT NO.												
DATE												
20A . NAME AND TITLE OF PERSON A (Type or Print)	UTHORIZED TO	SIGN OFF	FER	20 B. S	IGNATURE				20C. OI	FER DATE		
(Type of Time)												
				1								
	(AWA	RD (To I	be completed b	y Gove	nment)							
21. ITEMS ACCEPTED:												
	lment 3 Dated	1 6/22/1	0									
See	attached											
22. AMOUNT (TOTAL AWAR	(D)		23. ACCOUNTI	NG AND	APPROPRIA ^T	TION DATA						
\$			420033127									
24. SUBMIT INVOICE TO ADDRESS SHOWN IN ITEM 25. OTHER THAN FULL							FULL AND OPEN COMPETITION PURSUANT TO					
(4 copies unless otherwise s	specified)		27	[] 10 U.S.C. 2304(c) () [] 41 U.S.C. 253(c) ()								
26. ADMINISTERED BY	CODE	OP-CS-B				BE MADE BY		J.C. 200(0)	()			
JOHN F. KENNEDY SPACE	CENTER. N	IASA		NASA	Shared	Services	Center (N	ISSC)				
PROCUREMENT OFFICE C	•						•	(FMD) – A	ccounts	Payable		
KENNEDY SPACE CENTER	R, FL 32899			Bldg 1111, C. Road Stennis Space Center, MS 39529								
				Email: NSSC-AccountsPayable@nasa.gov Fax: 866-209-5415								
	CONTRACT	ING OFF	FICER WILL CO				PLICARI F					
[] 28. NEGOTIATED AGREEM				1				ed to sign this	s document	f.) Your		
document and returm copie	es to issuing offic	ce.) Con	tractor agrees	offer or	this solicita	ation is herel	by accepted	as to the iten	ns listed. T	his award		
to furnish and deliver all items or perform all work requirements identified on this form and any continuation sheets for the consideration stated in this contract. The rights and obligations of the parties to this contract shall be			consummates the contract, which consists of (a) the Government solicitation and your offer, and (b) this contract award. No further contractual document necessary.									
										governed by (a) this contract award	l, (b) the solicitat	tion, (c) t
representations, certifications, and sin or attached to this contract	specifications in	corporati	ea by reference									
30A . NAME AND TITLE OF CONTRAC (Type or Print)	TOR OR PERSON	N AUTHOI	RIZED TO SIGN	31A. NA	AME OF CON	TRACTING O	FFICER (<i>Typ</i>	e or Print)				
30B . SIGNATURE		300	C. DATE	31B. UI	NITED STATE	S OF AMERI	CA		31C. AV	VARD		
									DATE			
			CBO : 400	BY 460	706		OTAND	ADD FORM	 	(Day: 4		
			GPO : 198	oo u - 469	7-190		STAND 8)	ARD FORM 1	1442 BACK	(Kev. 4-		

Solicitation: NNK10331276R

KSC/OP (12/91)

Amendment 3 Dated 6/22/10

SF1442 BACK, Block 17 continued.

17. The offeror agrees to perform the work required at the prices below in strict accordance with the terms of this solicitation, if this offer is accepted by the Government in writing within ____ calendar days after the date offers are due . (Insert any number equal to or greater than the minimum requirement stated in Item 13D. Failure to insert any number means the offeror accepts the minimum in Item 13D.

CLIN		DESCRI	<u>UNIT</u>	UNIT PRICE			
0001	BASE BID	Replace Protective Relay SEL Relays	s at C5, C	25A, & Osino Substation	JOB	\$	
0002	BASE BID	Modify C5 Substation for	r Ring Bu	s Configuration	JOB	\$	
0003	BASE BID	Replace Feeders and Duc	ets, Pads A	A & B		JOB	\$
0004	BASE BID	Replace Pad B Switch Go	ears		JOB	\$	
CLIN	DESCRIPTION		UNIT	UNIT PRICE PER DUCT		ALUATION/ LCULATION	EXTENDED AMOUNT
*0005	BASE BID	Unit price per Orange- burg duct for rodding and associated clean- up. Execution of per unit pricing will be per duct. Bid (Job) price will be evaluated on a total of twenty (20) ducts.	EA.	\$		20 EA.	\$
CLIN			UNIT	UNIT PRICE PER MANHOLE	EVALUATION/ CALCULATION		EXTENDED AMOUNT
*0006	BASE BID	Unit price per manhole for asbestos abatement of fireproofing tape based on 8-hour (1-shift) operation duration per manhole. Execution of unit pricing will be per manhole. Bid (Job) price will be evaluated on a total of five (5) Manholes	EA.	\$		5 EA.	\$
0007	OPTION 1	Replace Feeders and Duc	JOB	\$			
TOTAL (CLINs 0001 – 0007)						TOTAL	\$

^{*}CLIN 0005 --Bid Submission: Bidders shall provide the Unit Price per Orangeburg Duct. Calculation of the "Extended Amount" shall be accomplished by the bidder by multiplying the "Unit Price Per Duct" provided by the bidder by the amount of Orangeburg Ducts provided by the Government identified in the "Evaluation/Calculation" column.

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^{*}CLIN 0006 – Bid Submission: Bidders shall provide the Unit Price per Manhole for fireproofing tape based on one (1) Eight (8) hour shift duration per manhole. Calculation of the "Extended Amount" shall be accomplished by the bidder by multiplying the "Unit Price Per Manhole" provided by the bidder by the amount of Manholes provided by the Government identified in the "Evaluation/Calculation" column.

AWARD (To be completed by the Government)

SF1442 BACK, Block 21 continued.

21. ITEMS ACCEPTED:

CLIN		DESCRI	<u>UNIT</u>	UNIT PRICE			
0001	BASE BID	Replace Protective Relay SEL Relays	JOB	\$			
0002	BASE BID	Modify C5 Substation for	r Ring Bu	s Configuration		JOB	\$
0003	BASE BID	Replace Feeders and Duc	cts, Pads A	A & B		JOB	\$
0004	BASE BID	Replace Pad B Switch Go	ears	JOB	\$		
CLIN	DESCRIPTION		UNIT	UNIT PRICE PER DUCT		ALUATION/ LCULATION	EXTENDED AMOUNT
*0005	BASE BID	Unit price per Orange- burg duct for rodding and associated clean- up. Execution of per unit pricing will be per duct. Bid (Job) price will be evaluated on a total of twenty (20) ducts.	EA.	\$		20 EA.	\$
CLIN			UNIT	UNIT PRICE PER MANHOLE	EVALUATION/ CALCULATION		EXTENDED AMOUNT
*0006	BASE BID	Unit price per manhole for asbestos abatement of fireproofing tape based on 8-hour (1-shift) operation duration per manhole. Execution of unit pricing will be per manhole. Bid (Job) price will be evaluated on a total of five (5) Manholes	EA.	\$		5 EA.	\$
0007	OPTION 1	Replace Feeders and Duc	JOB	\$			
TOTAL (CLINs 0001 – 0007)						TOTAL	\$

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